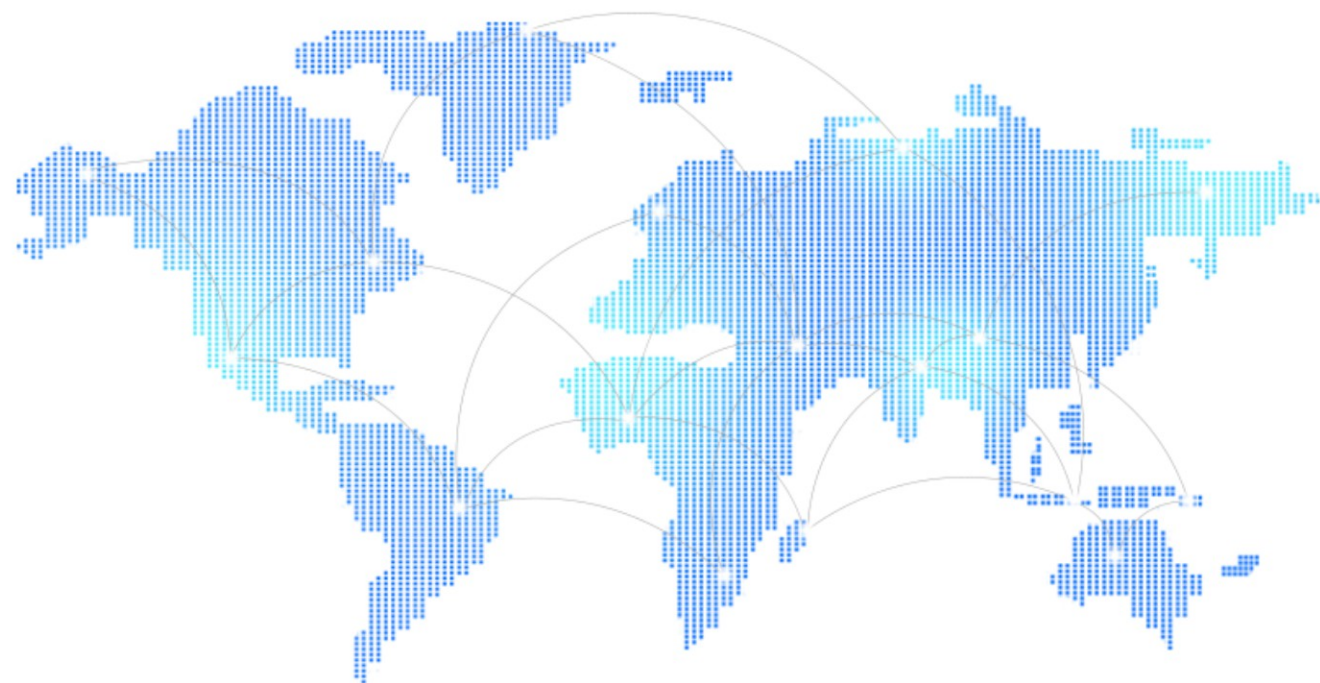
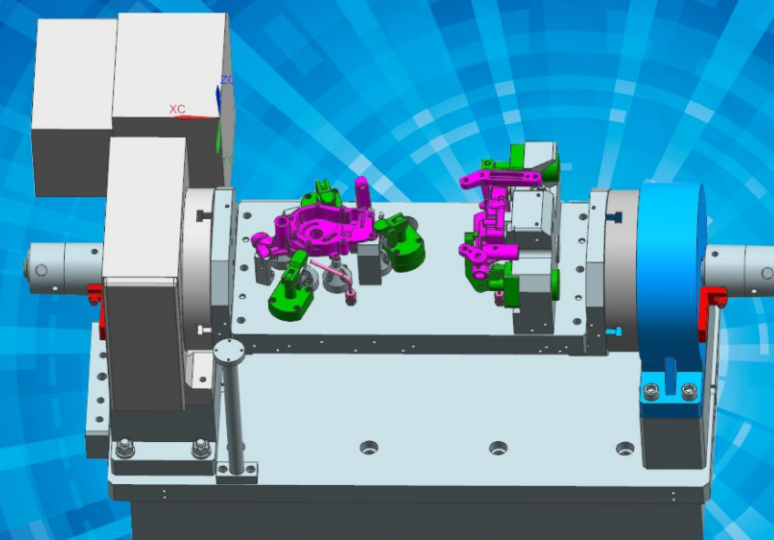




FEI'AO MACHINERY



Ningbo Beilun Fei'ao Machinery Technology Co., Ltd.



Wechat



1688



Website

Add: No 16, Laoshan road, Beilun district, Ningbo, China
MMb: 15888524781
E-mail: iwtepxf@126.com
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Product Brochure

**Ningbo Beilun Fei'ao
Machinery Technology Co., Ltd.**



Ningbo Beilun Fei'ao Machinery Technology Co., Ltd.

Ningbo Beilun Fei'ao Machinery Technology Co., Ltd., Established in 2007, Fei'ao Machinery is a professional manufacturer specializing in machining fixtures and welding fixtures, with in-house design and machining teams.

Our business is divided into three main categories:

1. Machining Fixtures – Custom fixtures for 3-axis, 4-axis, and 5-axis CNC machines, including turnkey solutions.
2. Welding Fixtures – Automatic positioner welding fixtures and manual welding jigs.
3. Standard Tooling Components – Distribution of 4th-axis units, fixture cylinders, chucks, and clamping devices.

The company's main equipment includes: 5 high-precision imported machining centers (CNC), a total of 16 medium wire guides and fast wire guides, 6 milling machines, 6 precision grinding machines, and 2 testing devices. Our advantages: 1. Feasibility and risk assessment of the preliminary plan (with 20 years of working experience as a fixture engineer); 2. Assist customers in optimizing processes and improving efficiency; 3. Fast delivery cycle. 4. Quick after-sales response.

Recognized for our integrity, technical expertise and product quality, we cordially invite partners and clients to visit Fei'ao Machinery Technology in Beilun, Ningbo for facility tours, technical exchanges and business discussions.

FEI'AO MACHINERY TECHNOLOGY

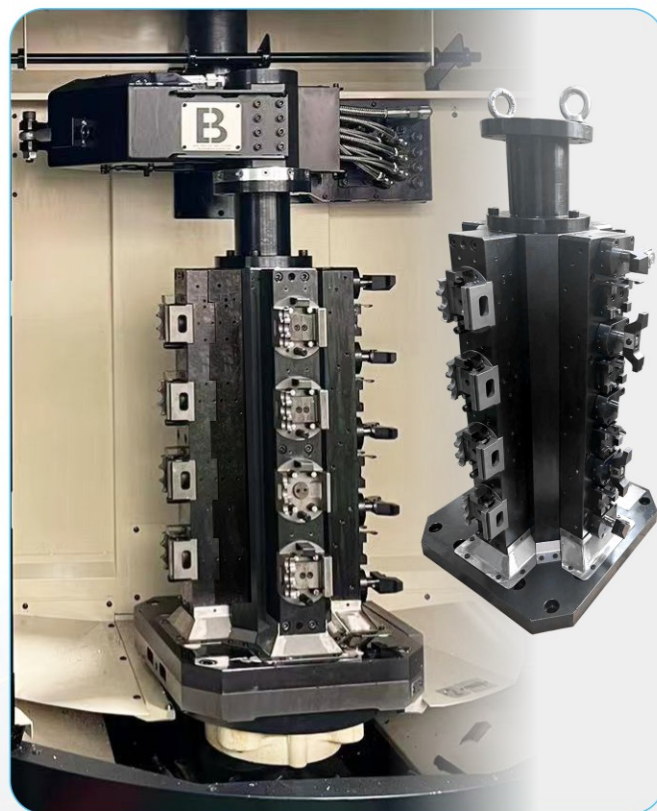


Processing Equipment

Tier-1 Brand Machine Tools



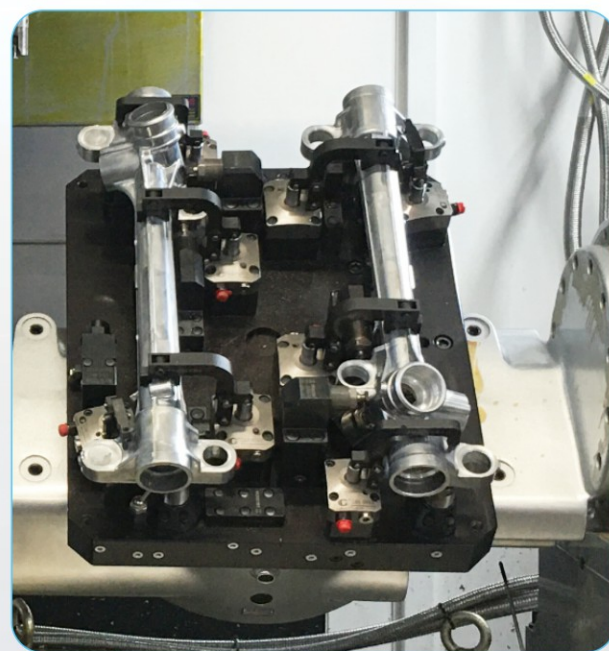
◆◆ Machining Fixture ◆◆



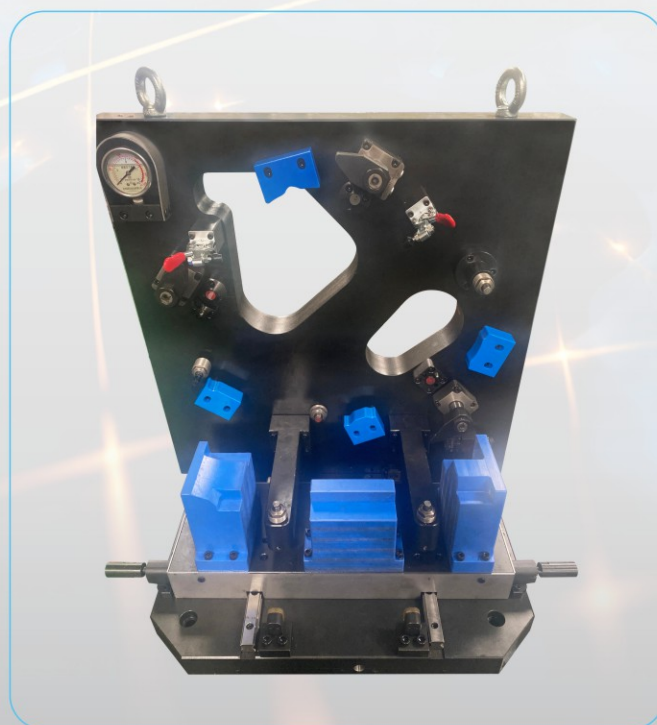
Hydraulic Valve Block Fixture



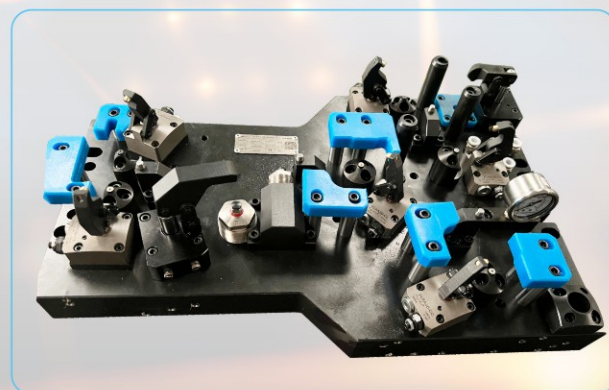
Steering Knuckle Bracket Fixture



Steering Knuckle Hydraulic Fixture

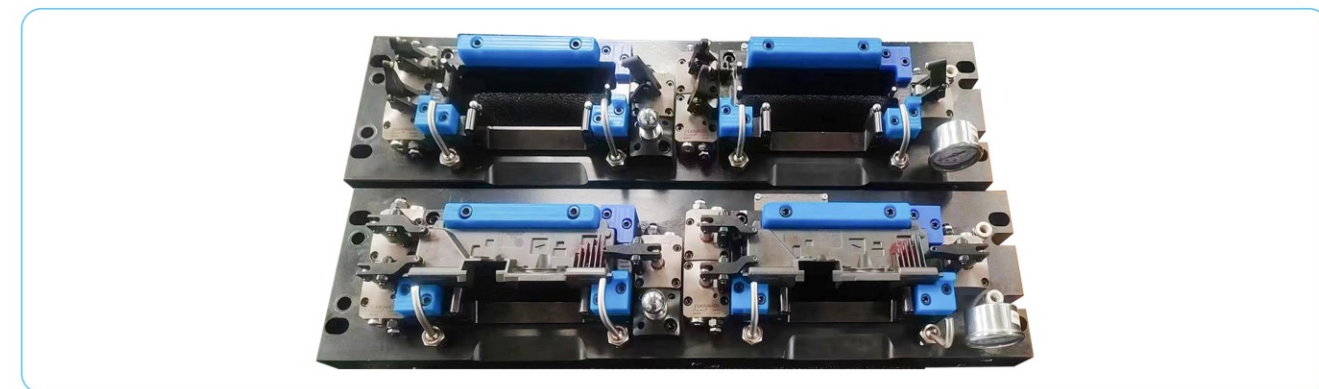


Horizontal Machining Fixture
for Transmission Housings



3-Axis Hydraulic Fixture

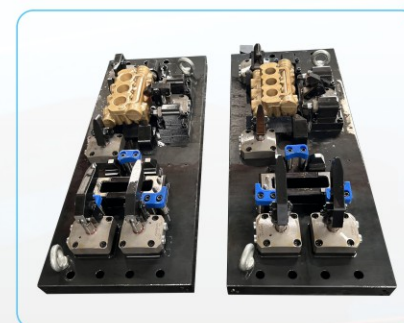
◆◆ Machining Fixture ◆◆



Radiator Machining Fixture



5-Axis Fixture for
Front Subframes



3-Axis Fixture



Solar Aluminum Sheet Fixture



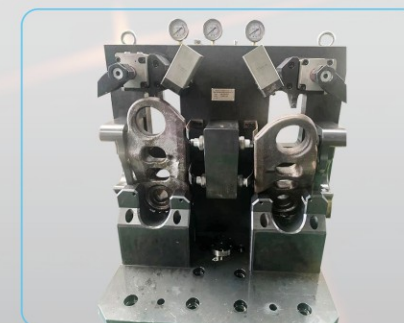
Automatic Hydraulic Fixture



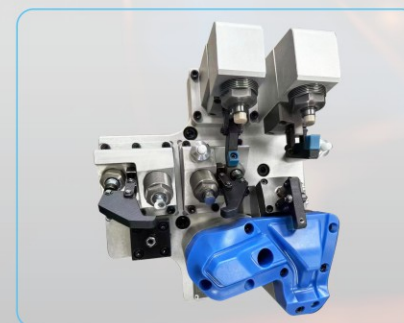
Four Axis Attachments



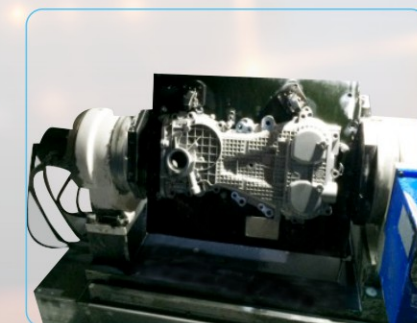
Horizontal Machining Fixture



Horizontal Machining Fixture
for Track Links



Connecting Rod Fixture



Motorcycle Cylinder Fixture

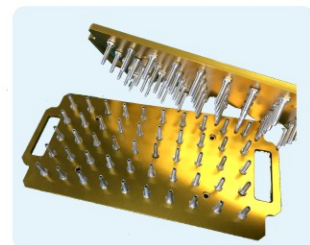
◆◆ Welding Fixtures ◆◆



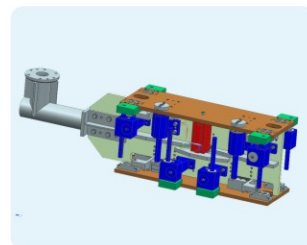
Vibration-damping Welding
Fixture for Automated Lines



Precision Component
Assembly



Conveyor
Pallet



Mechanical
Manual Fixture



Vibration-damping Cap
Pressing Fixture



Micro-adjustment
Platform



Product Positioning
Fixture

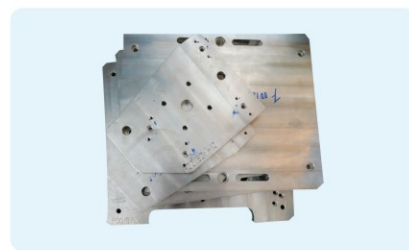


Welding
Table

◆◆ Precision Machining ◆◆



Aluminum Precision Parts



Inspection Tool Base Plate



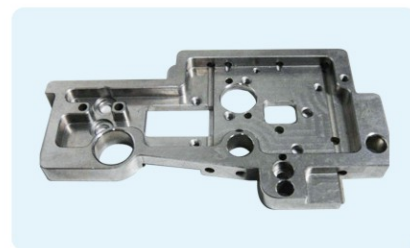
Precision Turned Parts



Metal Component Processing



Microscope Main Frame Parts



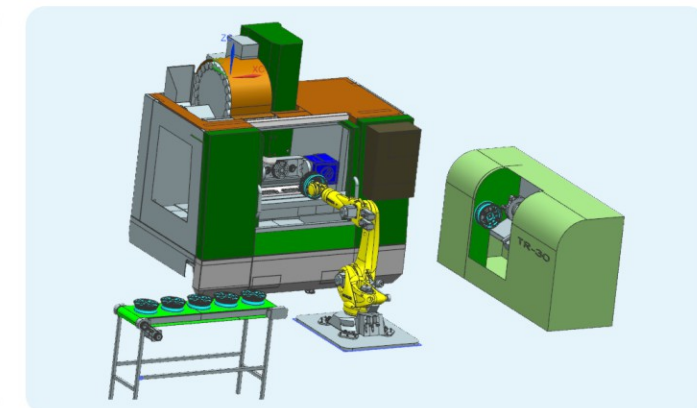
CNC Machining of Precision Parts

◆◆ Robotic Material Transfer ◆◆

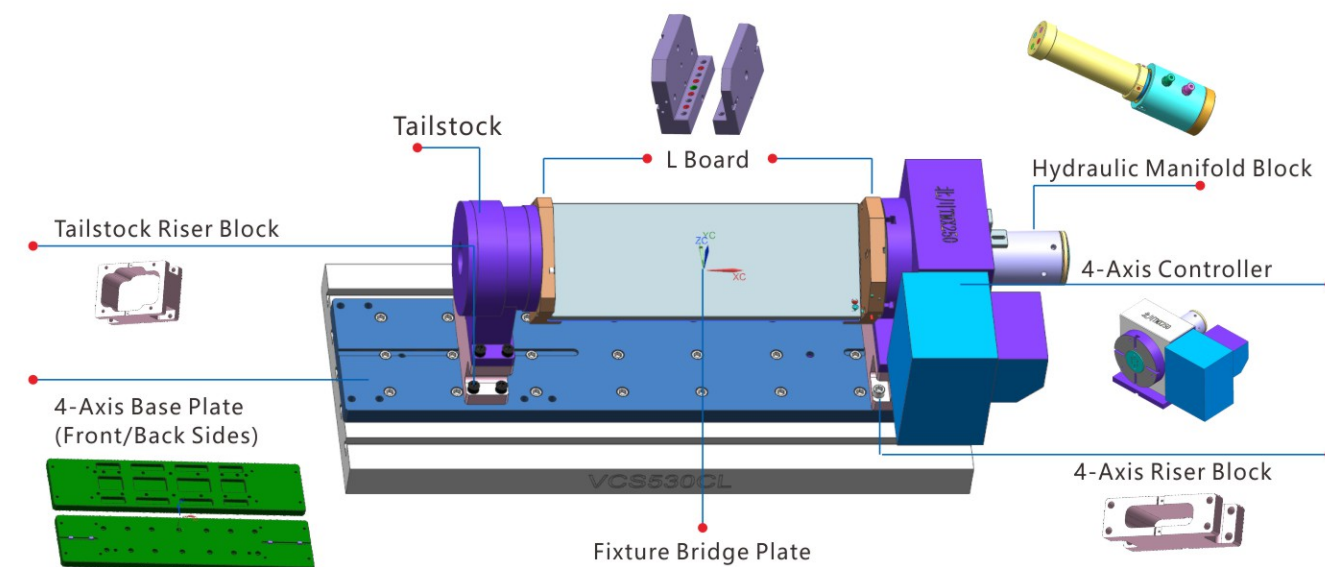
1. Provide customers with one-stop
process solutions.

**(Machine tool+Fixture+Process
+Cutting Tools+Robotics)**

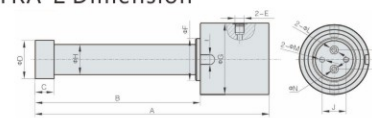
2. Achieve unmanned operation
with automated loading/
unloading.



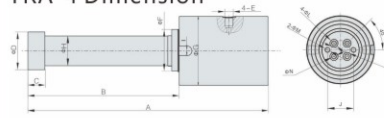
◆◆ 4th-Axis Rotary Table ◆◆



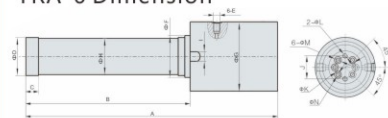
YRA-2 Dimension



YRA-4 Dimension



YRA-6 Dimension



Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
YRA-2-255	247	175	20	40	RP1/8	44	73	31.5	10	25	20	8.6	M6	5
YRA-2-320	317	245	20	40	RP1/8	44	73	31.5	10	25	20	8.6	M6	5
YRA-2-400	362	290	20	40	RP1/8	44	73	31.5	10	25	20	8.6	M6	5
YRA-4-255	277	175	20	40	RP1/8	44	73	31.5	10	28	14.1	8.6	M6	5
YRA-4-320	347	245	20	40	RP1/8	44	73	31.5	10	28	14.1	8.6	M6	5
YRA-4-400	392	290	20	40	RP1/8	44	73	31.5	10	28	14.1	8.6	M6	5
YRA-6-320	377	245	20	40	RP1/8	44	73	33	10	28	25	8.6	M6	5
YRA-6-400	422	290	60	40	RP1/8	44	73	33	10	28	25	8.6	M6	5